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Docket No.: M4065.0493/P493

ABSTRACT

The present invention provides a structure, apparatus, and method for wire bonding in which a first wire bond is formed between first and second components, a second wire bond is formed between the second component and a third component such that the second wire bond is in electrical communication with the first wire bond, wherein the first and second wire bonds are connected to said first and second components, respectively, using ball bonding.